## **Specification**

Please amend the Specification as follows:

On page 12, line 8, please replace the entire paragraph:

The pigments according to the invention are compatible with a multiplicity of colour systems, preferably from the area of paints, coatings and printing inks and cosmetic formulations. For the preparation of printing inks for, e.g., for example, gravure printing, flexographic printing, offset printing and offset overvarnishing, a multiplicity of binders, in particular water-soluble grades, as sold, for example, by BASF, Marabu, Pröll, Sericol, Hartmann, Gebr. Schmidt, Sicpa, Aarberg, Siegberg, GSB-Wahl, Follmann, Ruco or Coates Screen INKS GmbH, is suitable. The printing inks can be water-based or solvent-based. The pigments are furthermore also suitable for the laser marking of paper and plastics and for applications in the agricultural sector, for example for greenhouse sheeting, and, for example, for the colouring of tent awnings.

and

On page 13, line 6, please replace the entire paragraph:

The formulations comprising the pigments according to the invention can belong to the lipophilic, hydrophilic or hydrophobic type. In heterogeneous formulations having discrete aqueous and non-aqueous phases, the pigments according to the invention may be present in [[in]] each case only one of the two phases or alternatively distributed over both phases.

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